AT

SEQUENCE LISTING

<110> GABERT, JEAN <120> METHOD FOR DIAGNOSING IN VITRO PATHOLOGIES ASSOCIATED WITH GENE ARRANGEMENTS AND DIAGNOSTIC KITS <130> 1721-21 <140> <141> <150> PCT/FR98/02320 <151> 1998-10-29 <150> FR 97/13656 <151> 1997-10-30 <160> 7 <170> PatentIn Ver. 2.0 <210> 1 <211> 52 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: PRIMER cgtcgtcgtg aattcctaga tcttctagat atgttttttt tttttttt vv 52 <210> 2 <211> 44 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: PRIMER 44 cgtcgtcgtg aattcctaga tcttctagat atgttnnnnn nnnn <210> 3 <211> 32 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: PRIMER 32 agcccaagtt tggtggtcgc aatataaaga ag <210> 4 <211> 29

<212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: PRIMER	
<400> 4 gccgaattca tgccttccaa agcctacct	29
<210> 5 <211> 35 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence:PRIMER	
<400> 5 cgtcgtcgtg aattcctaga tcttctagat atgtt	35
<210> 6 <211> 36 <212> RNA <213> HUMAN	
<400> 6 cuccagcuga ugaguccgug aggacgaaac cuuugg	36
<210> 7 <211> 38 <212> RNA <213> HUMAN	
<400> 7 cuggaaucug augaguccgu gaggacgaaa uuuucuuc	38

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

RECEIVED

JUL 1 3 2001

TECH CENTER 1600/2900

In re Patent Application of

GABERT

U.S. National Phase of PCT/FR98/02320

Serial No. Unassigned

Filed: April 28, 2000

For: METHOD FOR DIAGNOSING IN VITRO PATHOLOGIES ASSOCIATED WITH GENE ARRANGEMENTS AND DIAGNOSIS KITS

Atty. Ref.: 1721-21 Group: Unassigned

Examiner: Unassigned

April 28, 2000

Assistant Commissioner for Patents Washington, DC 20231

LETTER

Sir:

The attached paper and computer readable copies of the Sequence Listing are the same.

No new matter has been added.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By:

B.J. Sadoff

Reg. No. 36,663

1100 North Glebe Road, 8th Floor

Arlington, VA 22201-4714 Telephone: (703) 816-4000 Facsimile: (703) 816-4100